

STAR-PAN™

STAR-PAN™ MISSION MANAGER

Plug-and-play EUD/USB peripheral data exchange device

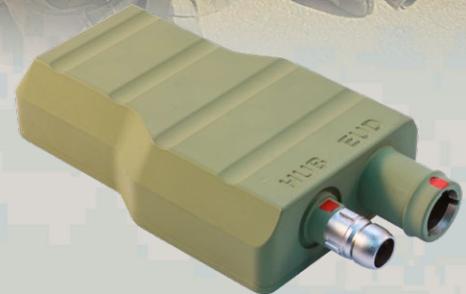
GLENAIR MISSION MANAGER WITH MX QUICK-CONFIGURATION SOFTWARE

JTAC peripheral device configuration for both general use and mission-specific profiles is a complicated and time-consuming process, repeated for each and every mission. The Glenair STAR-PAN™ MISSION MANAGER with MX quick-configuration software reduces this problem by providing a plug-and-play bridge between the soldier's End User Device (EUD) and the C4ISR peripherals he depends on for mission success.

The STAR-PAN™ MISSION MANAGER is a Linux OS ARM-based embedded computing device that acts as a full-time host, brokering data between soldier USB peripherals and the EUD. In combination with Stauder Technologies' user-configurable MX application software, the STAR-PAN™ MISSION MANAGER makes connecting multiple devices to any EUD—before, during, or between missions—easier than ever before.



Provide data and power to EUD without compromising security



FEATURES

- End User Device independent—no device rooting or custom ROM images needed
- Real-time, plug-and-play device integration
- Supports multiple simultaneous Ethernet devices
- Dedicated EUD port for connection to downstream EUD
- WiFi version with RF antenna port
- Minimal power demands
- Seamless integration into STAR-PAN systems
- NATO standard Mighty Mouse connector interface
- Mission Manager MX software Android, iOS, Windows and Linux compatible
- Export classification EAR99

Mission Manager with MX Software

Plug-and-play EUD / USB peripheral data exchange device



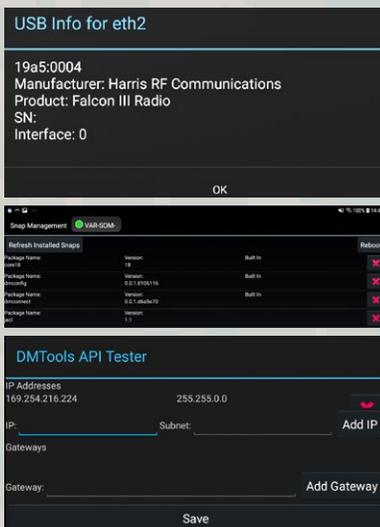
MISSION MANAGER

STAR-PAN™ MISSION MANAGER MX SOFTWARE CAPABILITIES

MISSION MANAGER with Stauder Technologies' MX quick-configuration software eliminates the need for costly EUD OS development, and/or complicated device provisioning, by providing an intelligent interconnection bridge between the soldier's EUD and his C4ISR peripherals. The secure datalink software runs directly on the EUD providing a graphical user interface for configuration and management of USB/Ethernet datalink connections and radios. STAR-PAN™ MISSION MANAGER with MX software eliminates the need to retest or recertify complex systems after EUD update or replacement.



QUALIFIED FOR USE WITH
ALL STAR-PAN POWER / DATA HUBS:
LIGHT, I, II, IV, AND VI



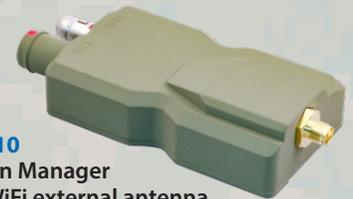
MISSION MANAGER MX software runs directly on the soldier's EUD to provide plug-and-play configuration and management of USB/Ethernet datalink connections and radios

HOW TO ORDER

Sample Part Number:	TS2-002
Mission Manager - standard	TS2-002 MISSION MANAGER [NATO NSN 7025-01-687-0223]
Mission Manager - wireless	TS2-005 MISSION MANAGER Wireless
Mission Manager - with WiFi / RF	TS2-010 MISSION MANAGER Wireless with external antenna
Quick-Start User's Guide	990-TS004 MISSION MANAGER Quick-Start User's Guide



TS2-002
Mission Manager

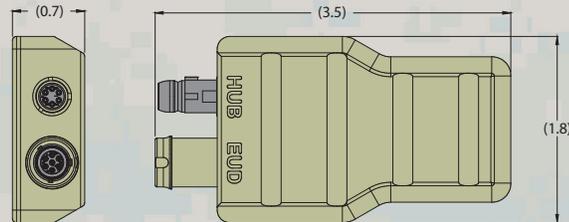


TS2-010
Mission Manager
with WiFi external antenna

PERFORMANCE SPECIFICATIONS

Storage Temperature	-40°C to +80°C
Operating Temperature	-20°C to +55°C
Operation Altitude	9754m
Storage Altitude	15240m

TS2-002 MISSION MANAGER STANDARD / TS2-005 MISSION MANAGER WIRELESS



TS2-010 MISSION MANAGER WITH WIRELESS RF CONNECTOR

